



### (12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

#### (19) World Intellectual Property Organization International Bureau



## 

#### (43) International Publication Date 14 December 2000 (14.12.2000)

### PCT ·

# (10) International Publication Number WO 00/76172 A1

(51) International Patent Classification7:

\_ \_ \_

(21) International Application Number: PCT/IB00/00826

(22) International Filing Date: 7 June 2000 (07.06.2000)

(25) Filing Language:

English

H04L 29/06

(26) Publication Language:

English

(30) Priority Data:

9913193.0 9925334.6 7 June 1999 (07.06.1999) GB 26 October 1999 (26.10.1999) GB

(71) Applicant (for all designated States except US): NOKIA MOBILE PHONES LIMITED [FI/FI]; Keilalahdentie 4, FIN-02150 Espoo (FI).

(72) Inventors; and

(75) Inventors/Applicants (for US only): PEDERSEN, Claus [DK/DK]; Nordmarksvaenge 44, DK-2625 Vallensbaek (DK). VESTERGAARD, Bjarne [DK/DK]; Absalonsgade 38 4 tv., DK-1658 Copenhagen (DK).

(74) Agents: HAWS, Helen et al.; Nokia IPR Department, Nokia House, Summit Avenue, Southwood, Farnborough, Hampshire GU14 0NG (GB).

(81) Designated States (national): AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW.

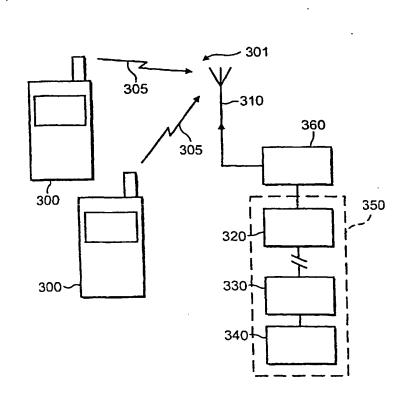
(84) Designated States (regional): ARIPO patent (GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).

#### Published:

With international search report.

[Continued on next page]

(54) Title: A CELLULAR COMMUNICATION TERMINAL, A METHOD AND A SYSTEM FOR ACCESSING SERVERS



(57) Abstract: A system (301), a method, and a cellular communication terminal (1, 300) for accessing servers (320-360). The cellular communication terminal (1, 300) is arranged with a receiver and a transmitter (19), to receive and transmit data packets from at least one server (320, 340) through linking means (360). The linking means is arranged to forward the data packets between the terminal (1, 300) and the server (320, 340). The terminal is further arranged with a first memory (16, 17b) comprising an identifier and at least one item. The item is provided with an access point, which indicates the location of the server (320, 340) to be accessed. The server (320, 340) is accessed by sending the access point and the identifier to the linking means (360) to identify the content to be accessed. A browser application is arranged in the terminal, to establish a session to at least a first linking means (360), by reading an item from the first memory (16, 17b). Also, the terminal has a user interface (2, 3, 4, 5, 6) connected to the browser application. The user interface comprises display means (3) for displaying content and user input means (2, 4, 6) to control the browser application.